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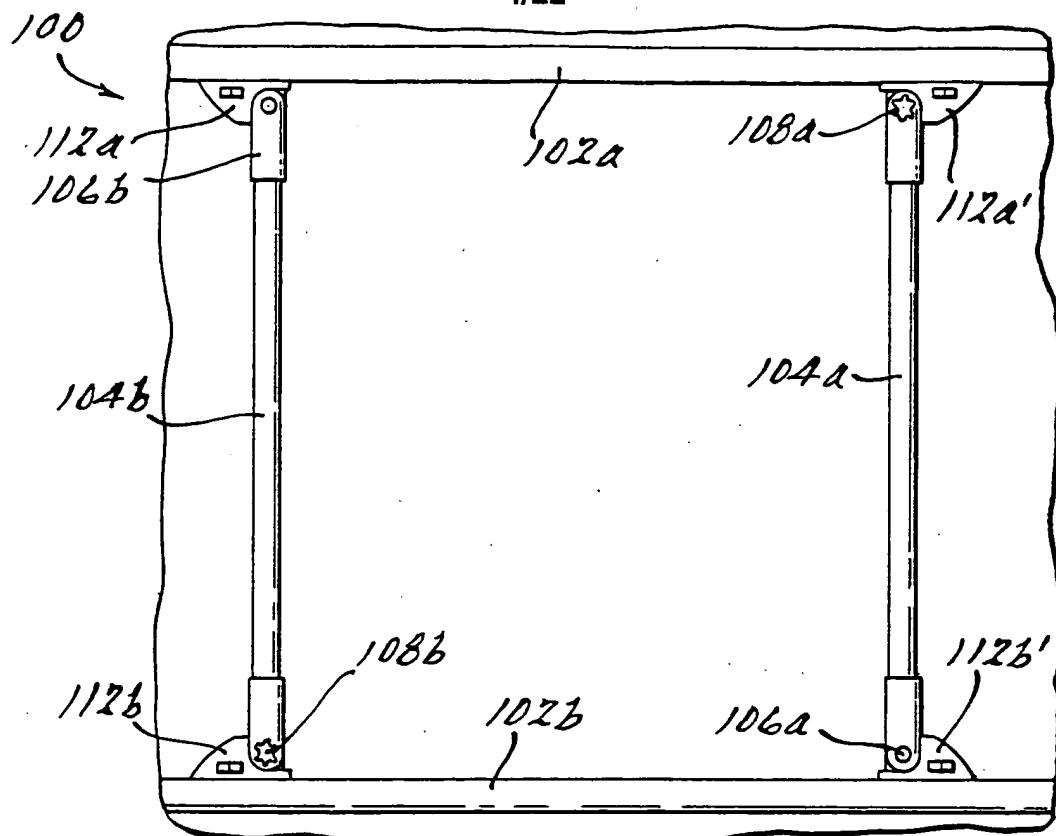
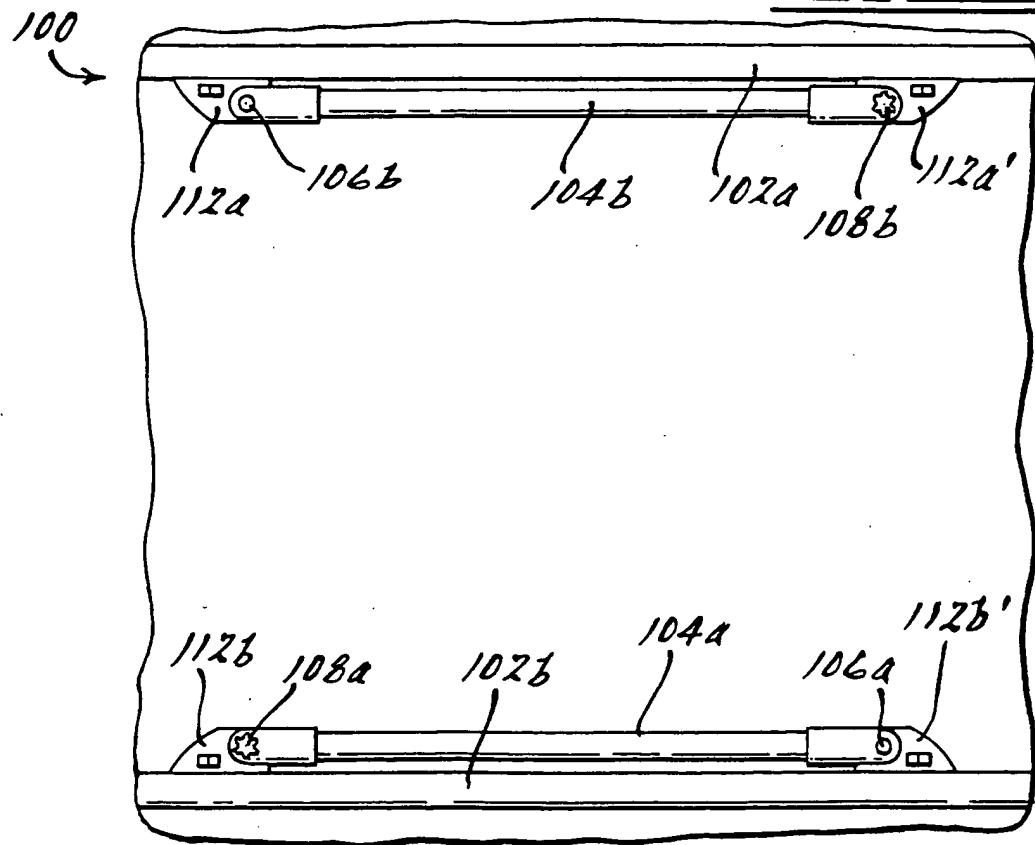


Fig.



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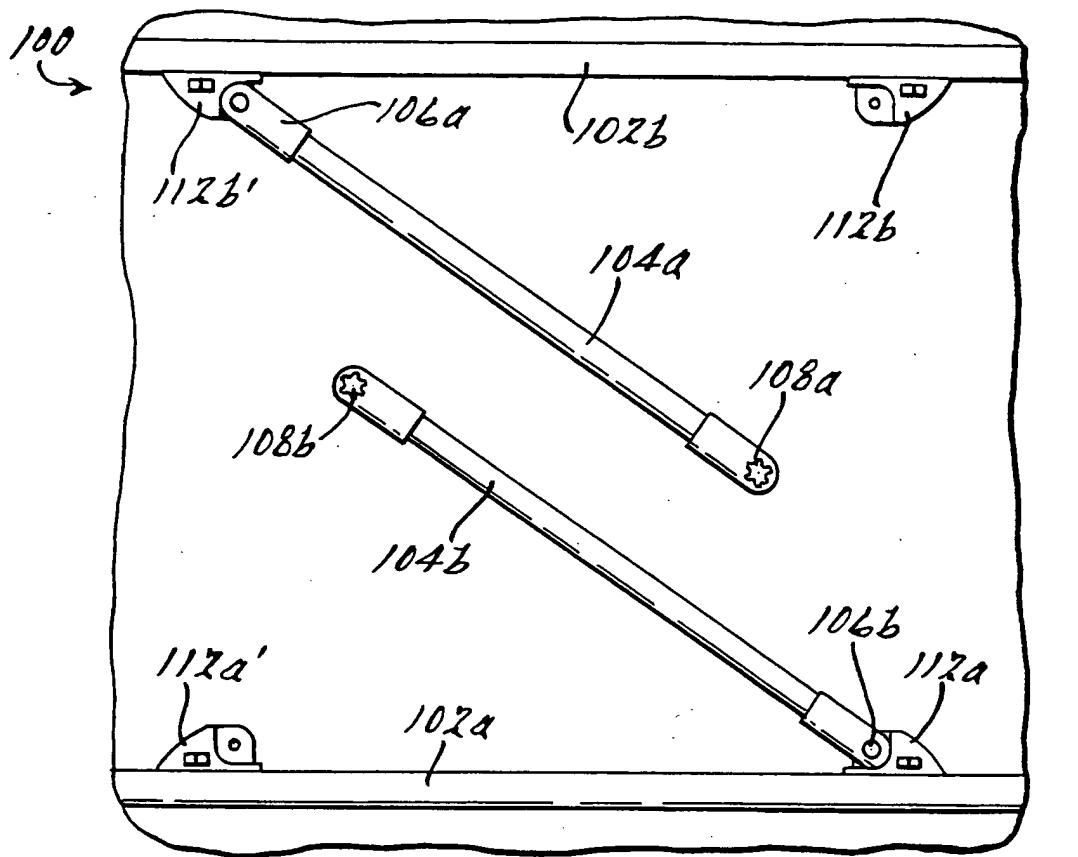
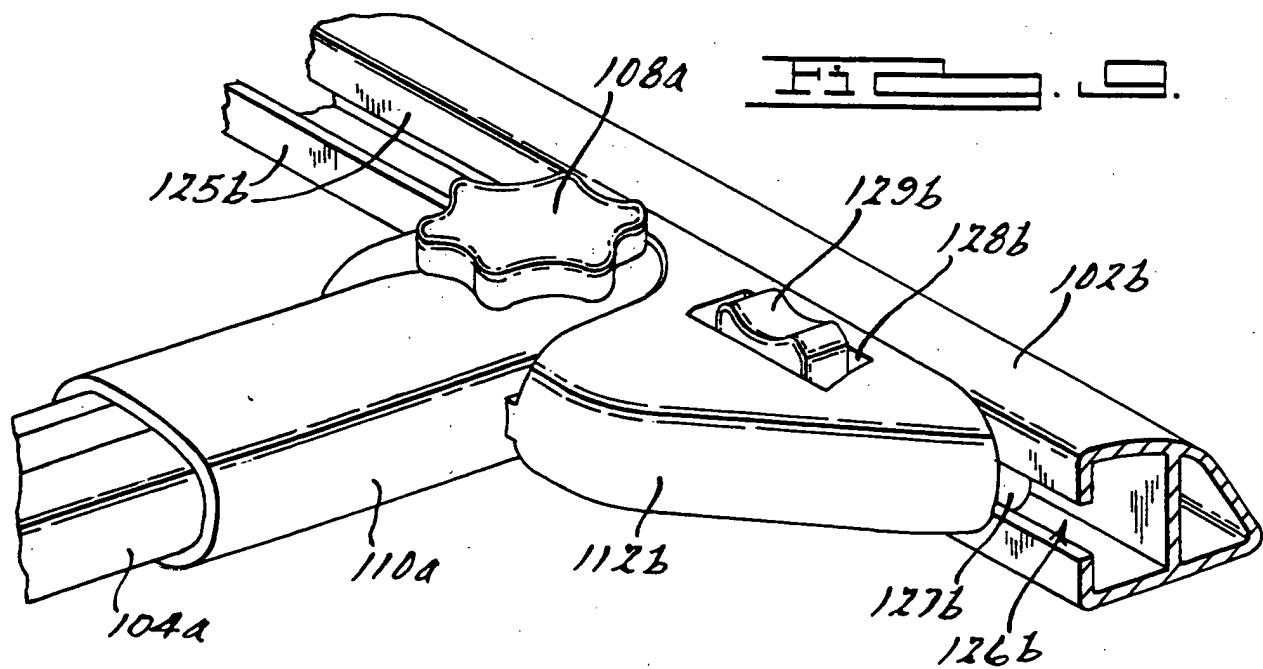
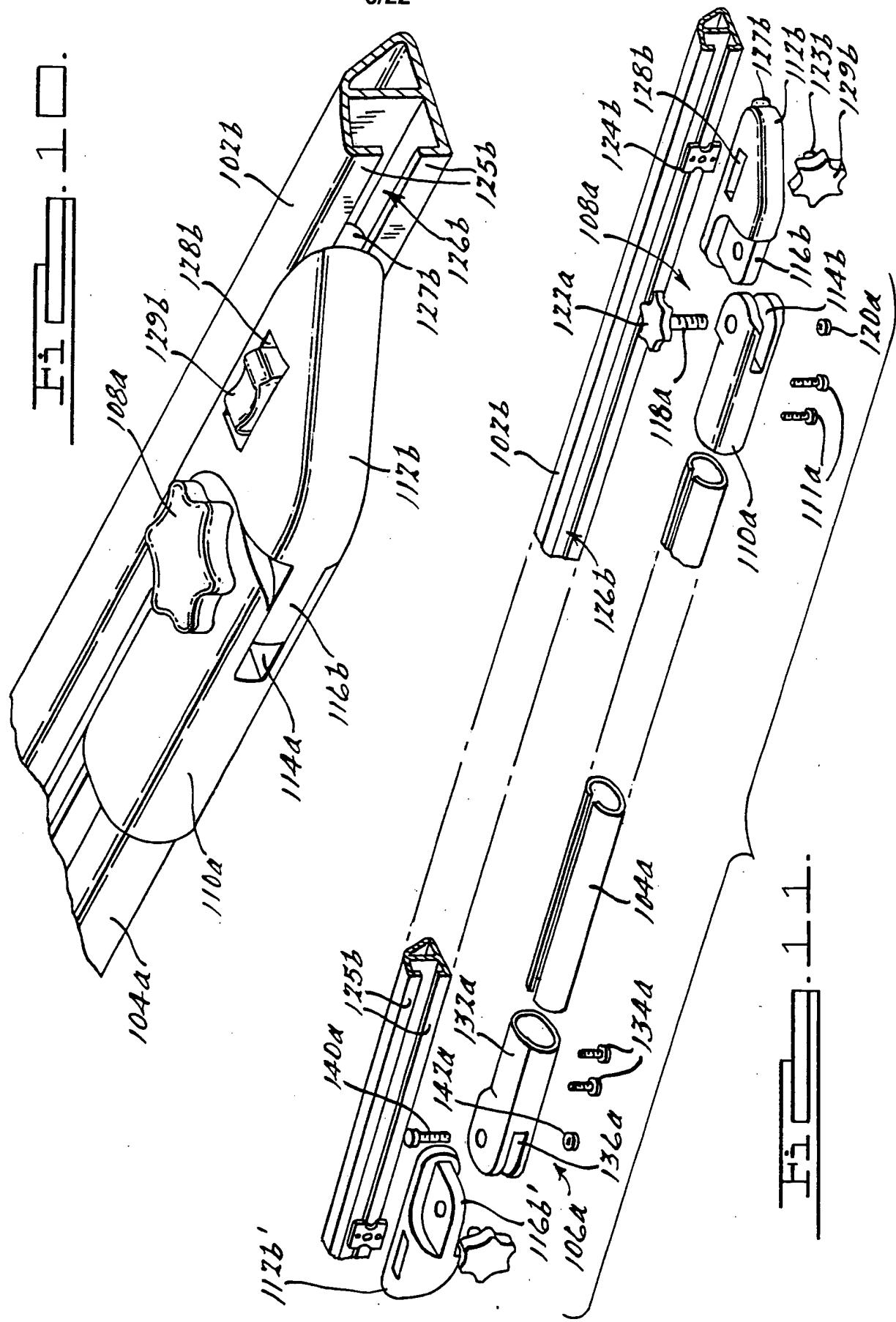


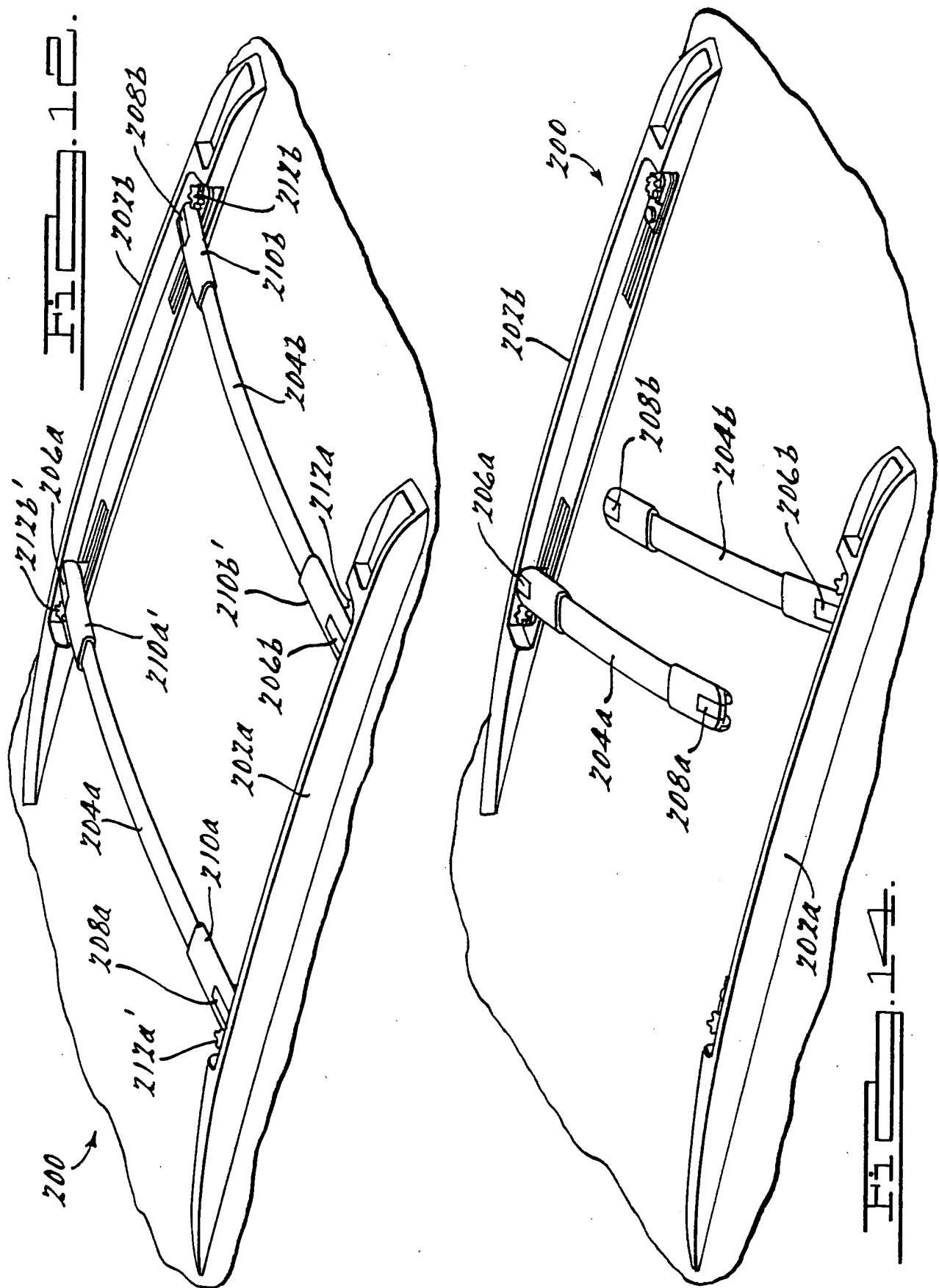
FIG. .



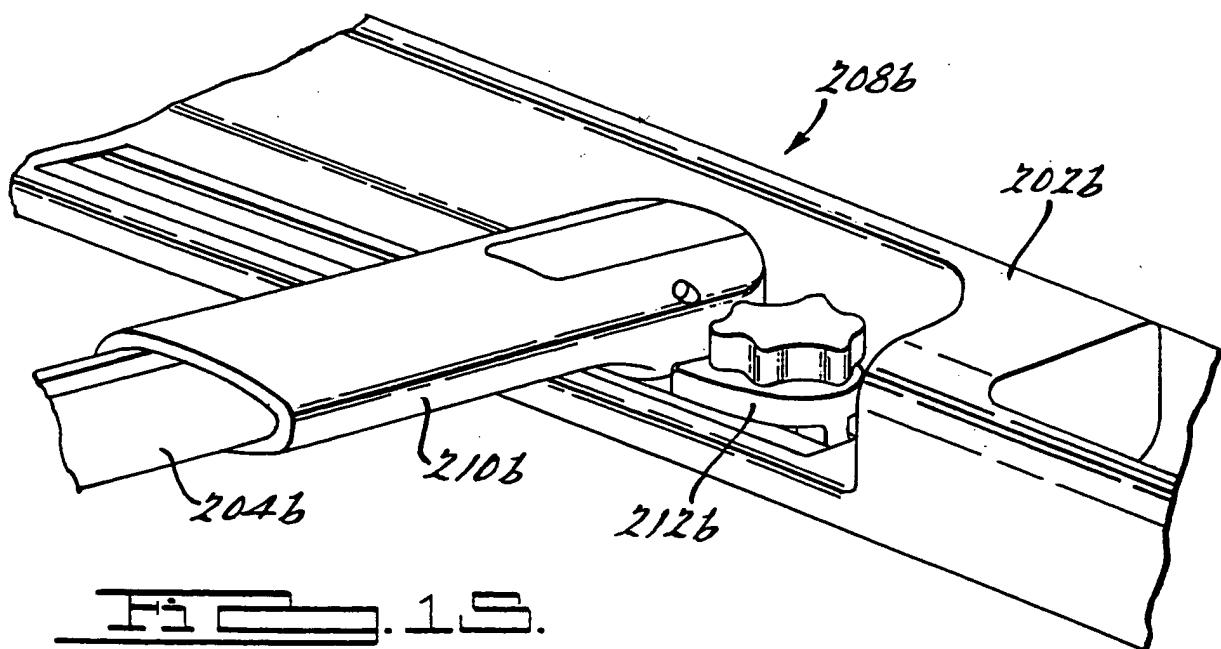
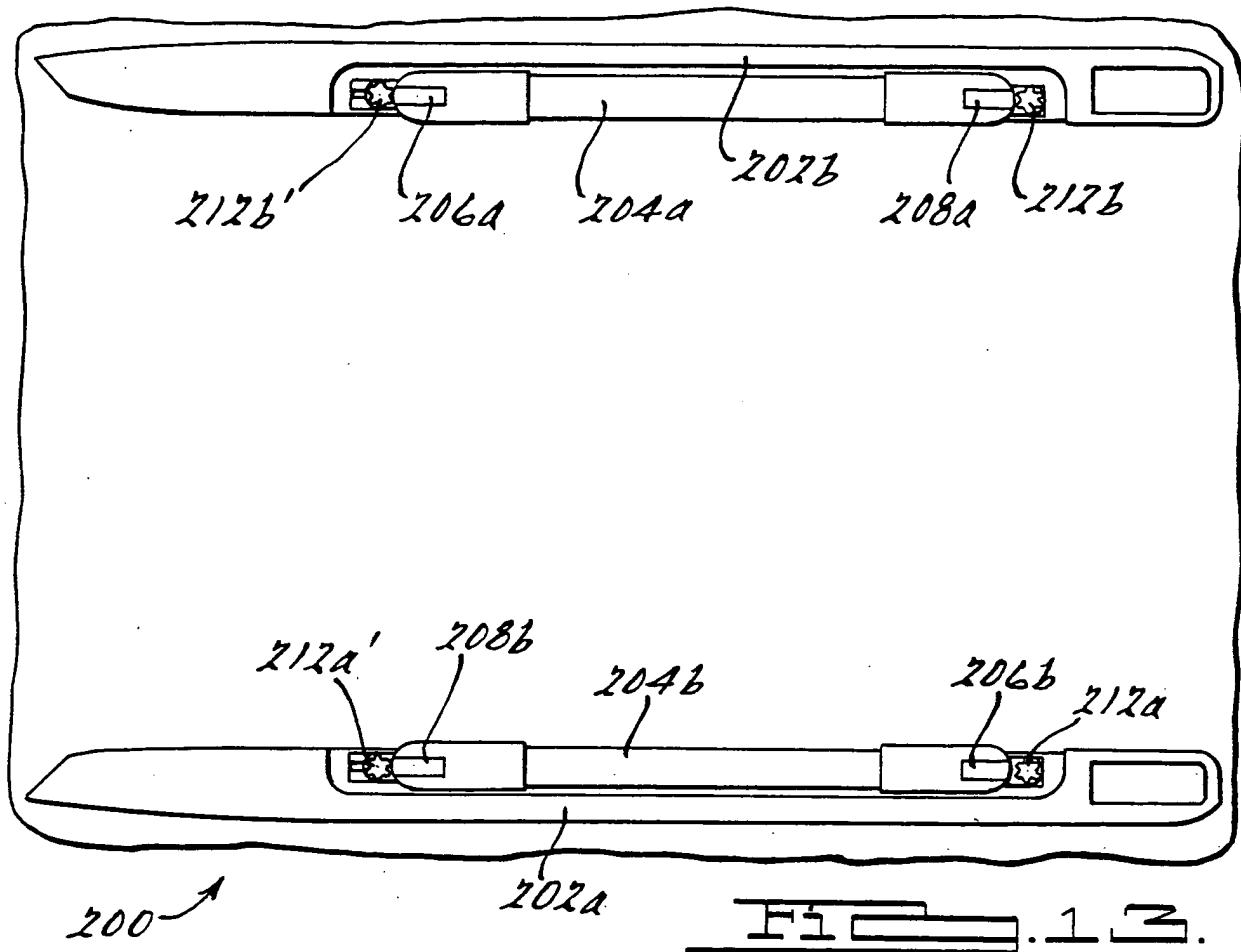
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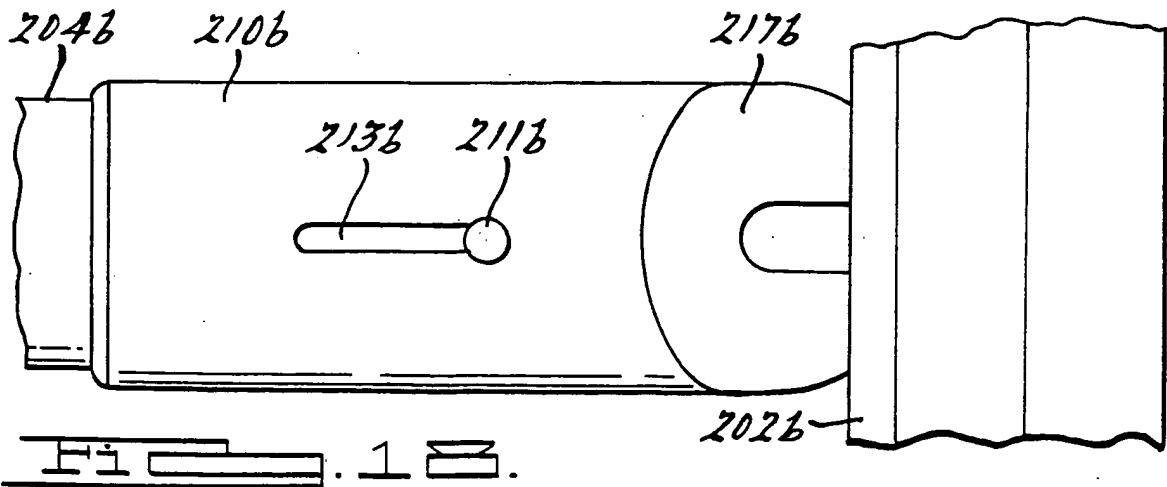
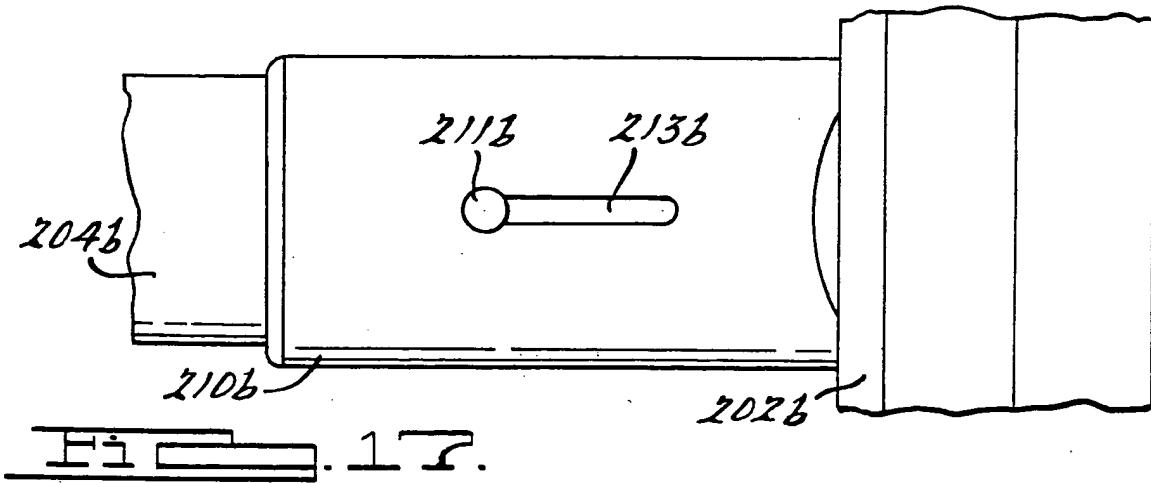
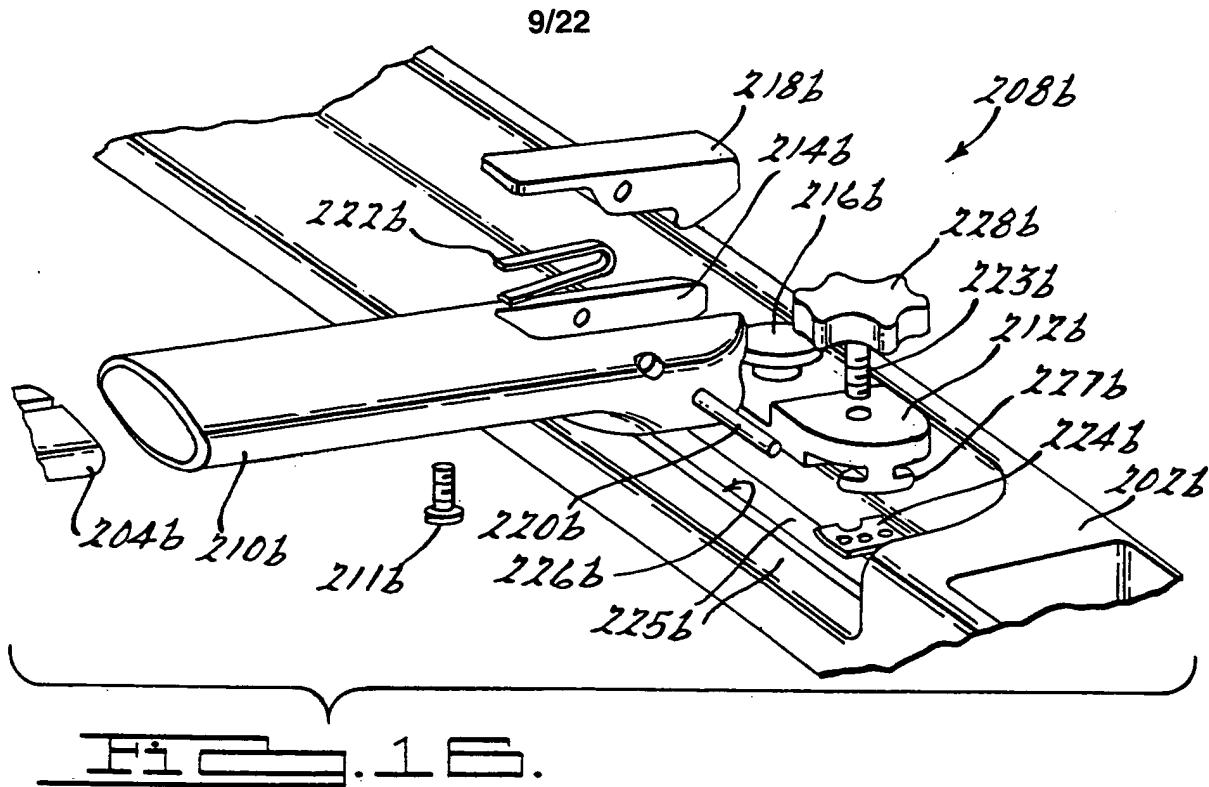


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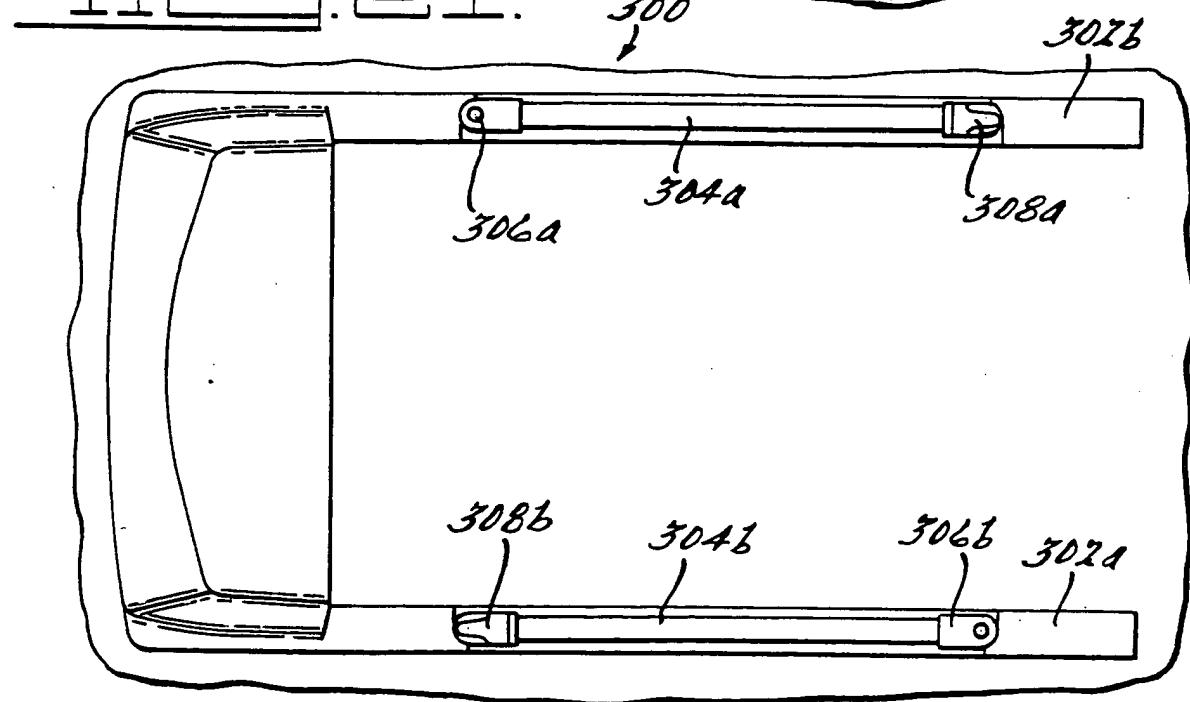
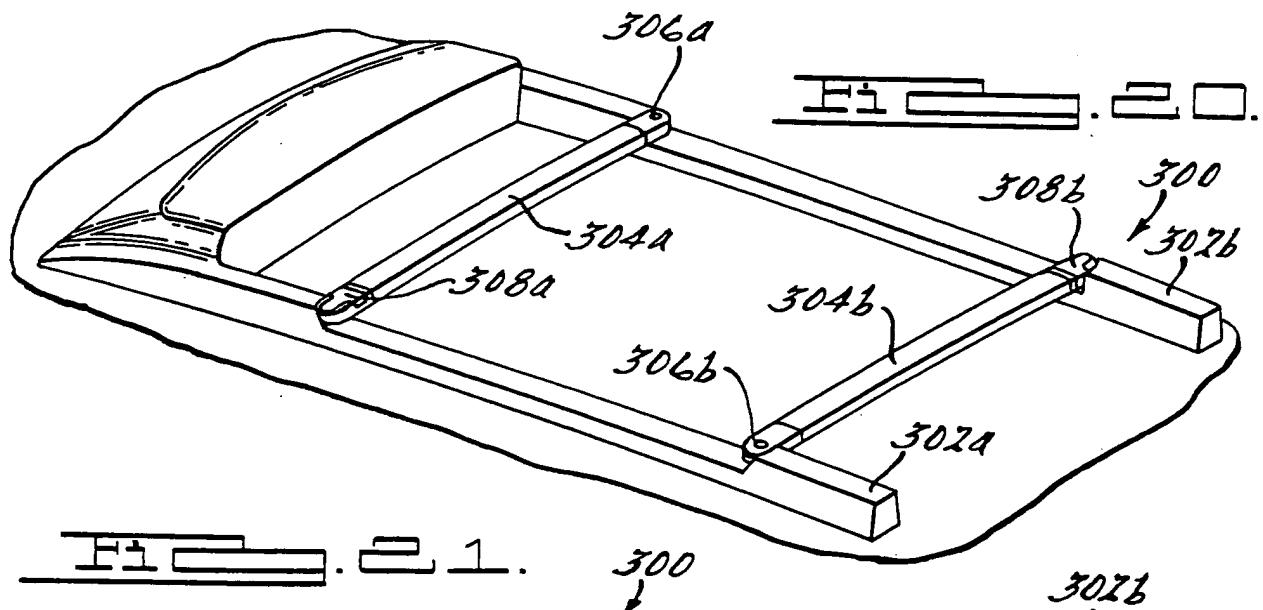
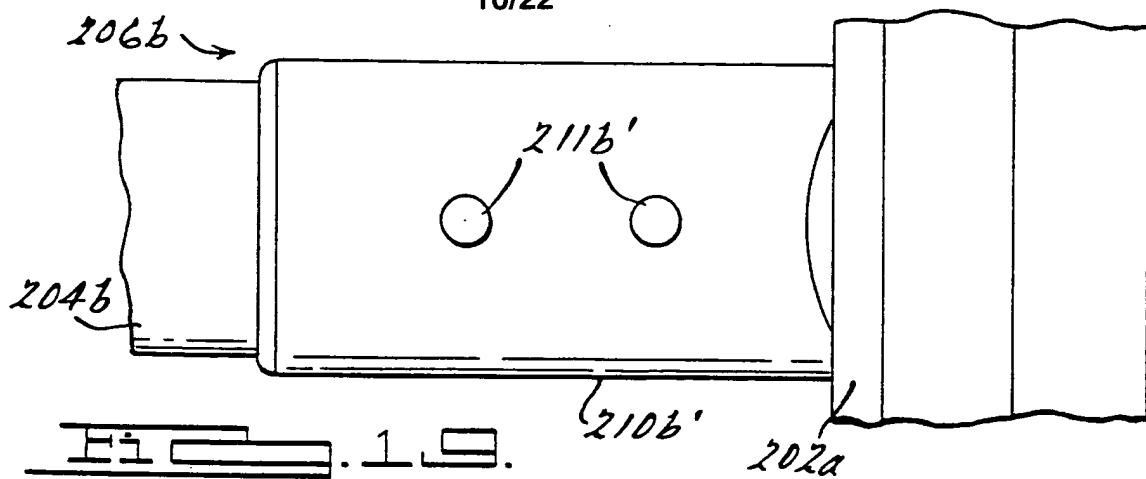


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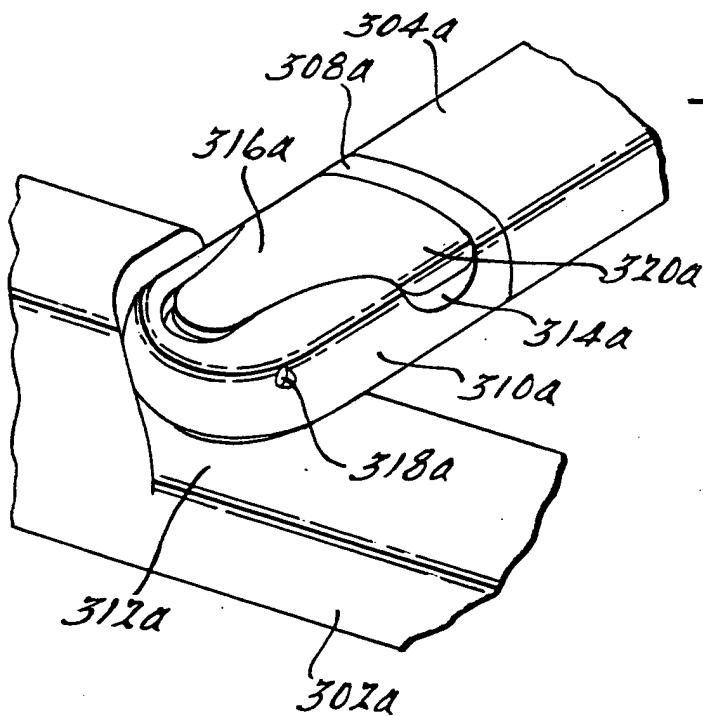


Fig. 22.

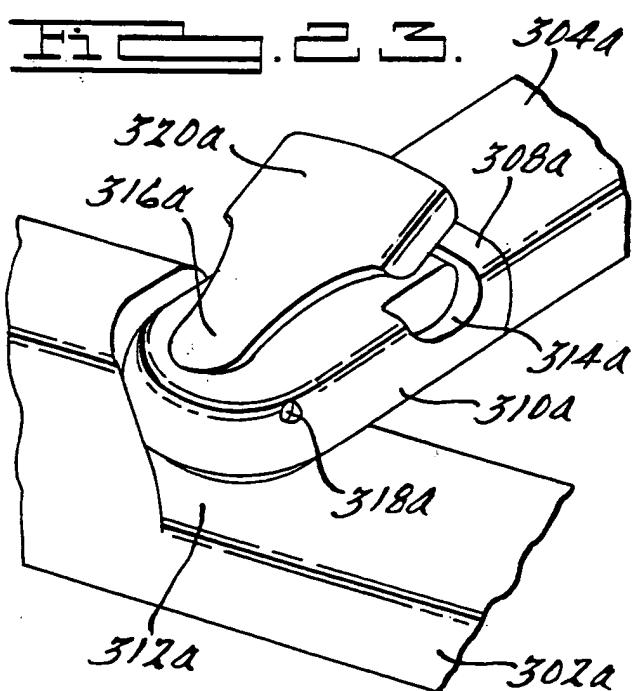
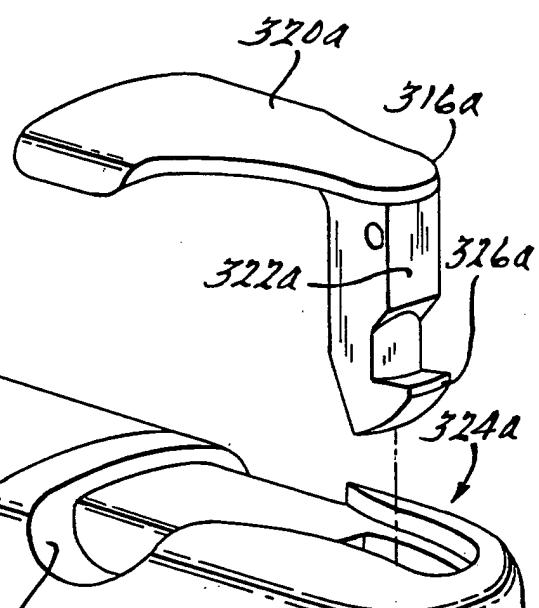
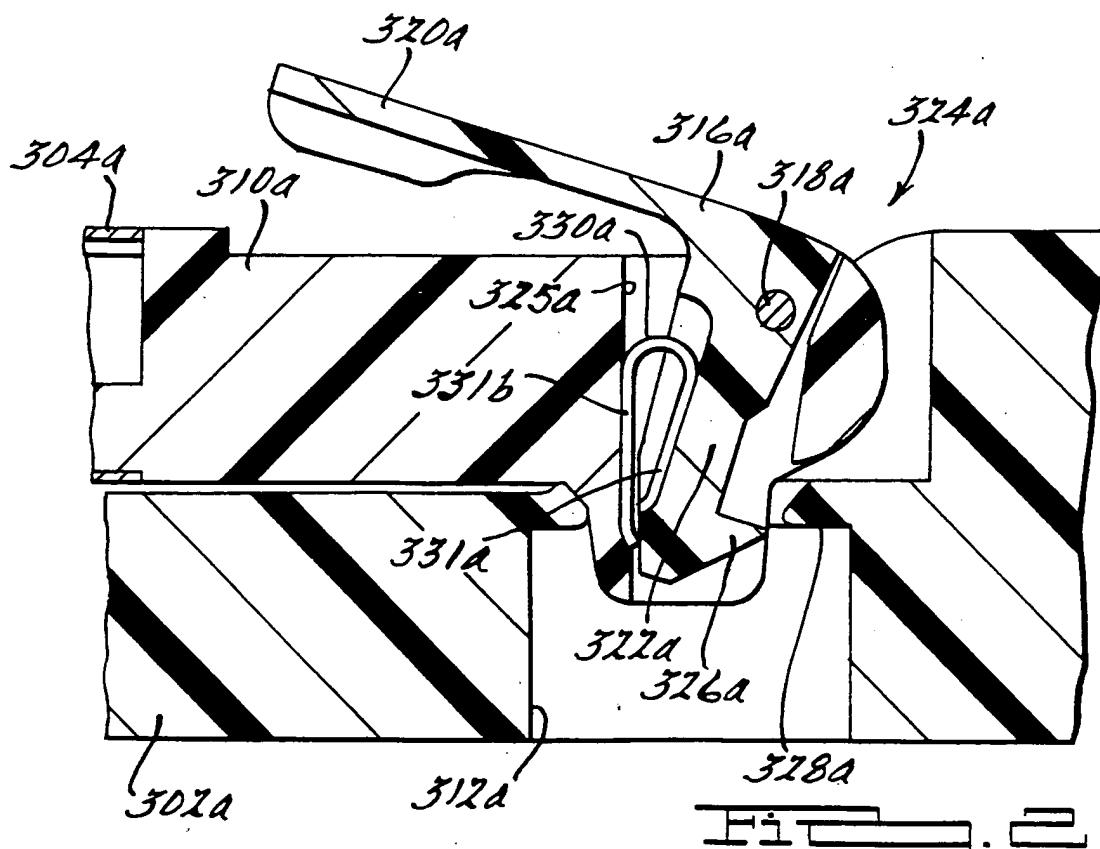
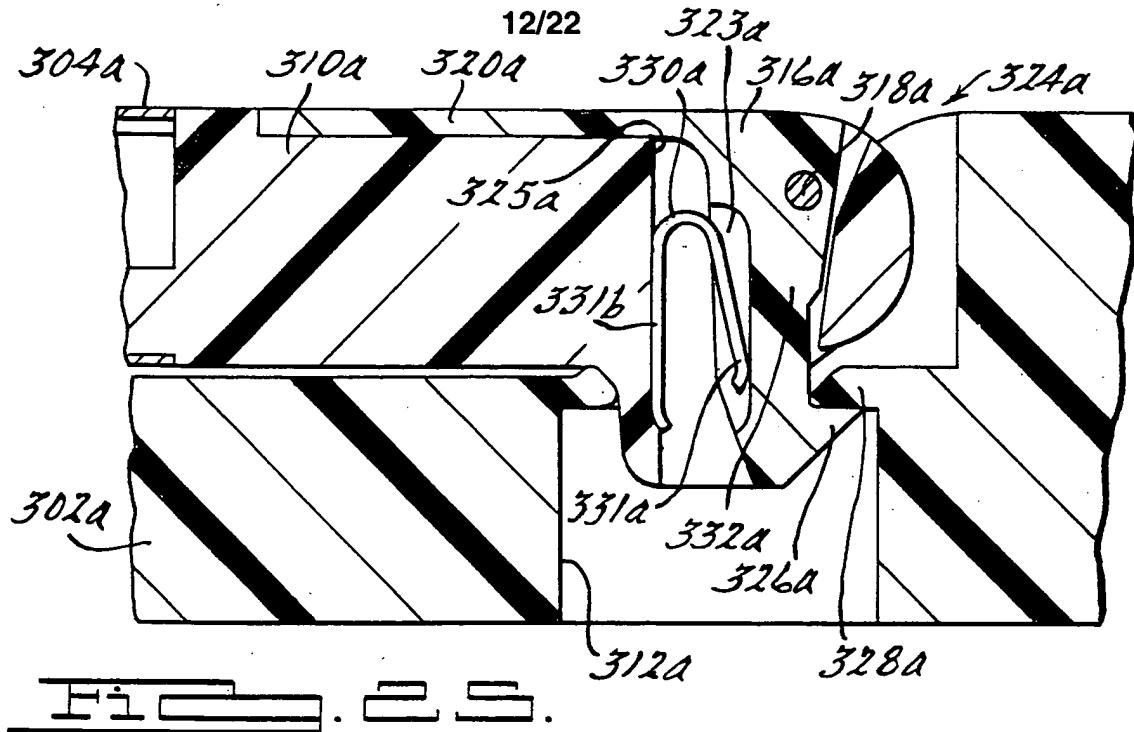
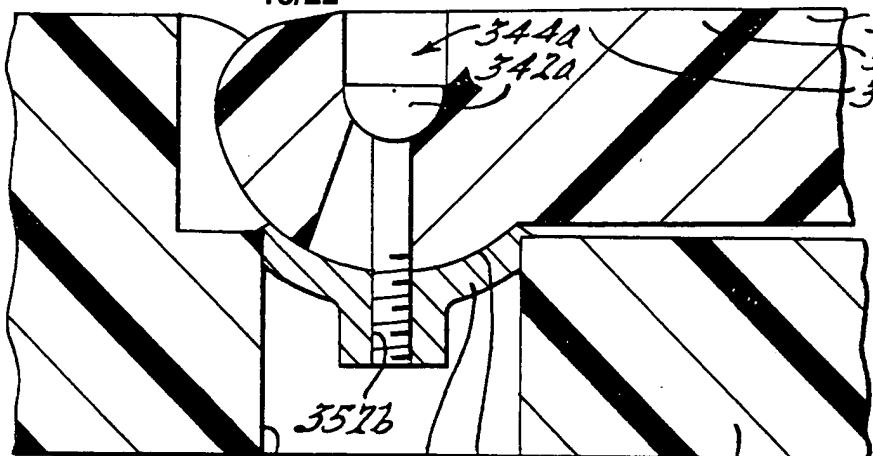


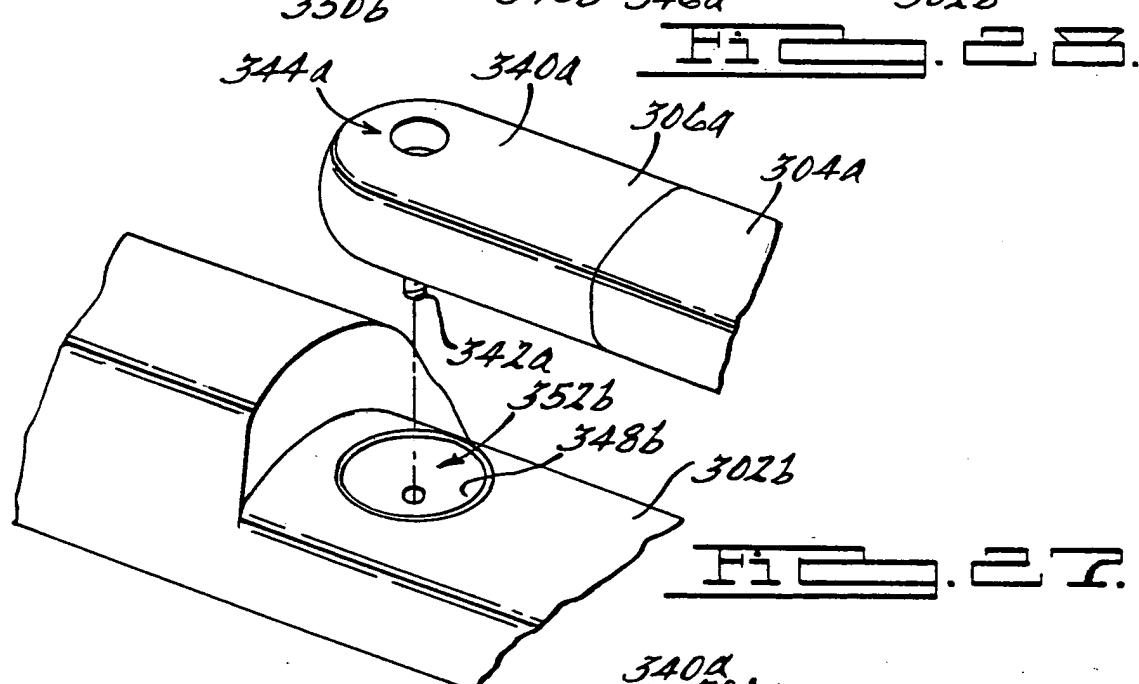
Fig. 24.



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304A
306A
340A



Fi. 27.

340A
306A
304A

342A

344A

340A

306A

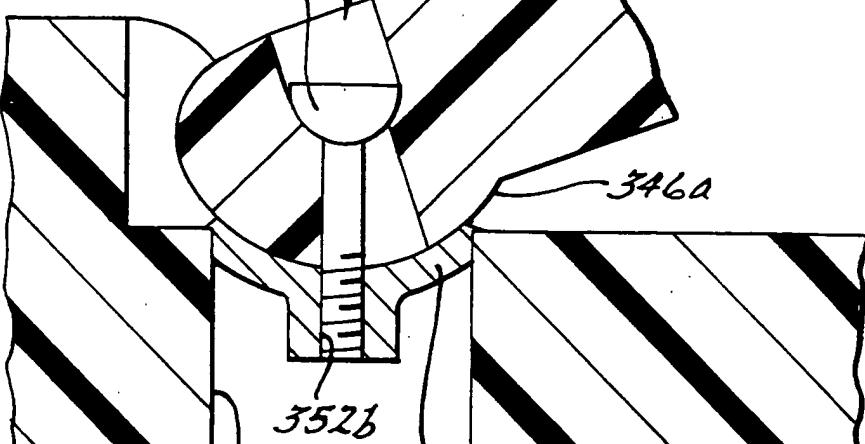
304A

346A

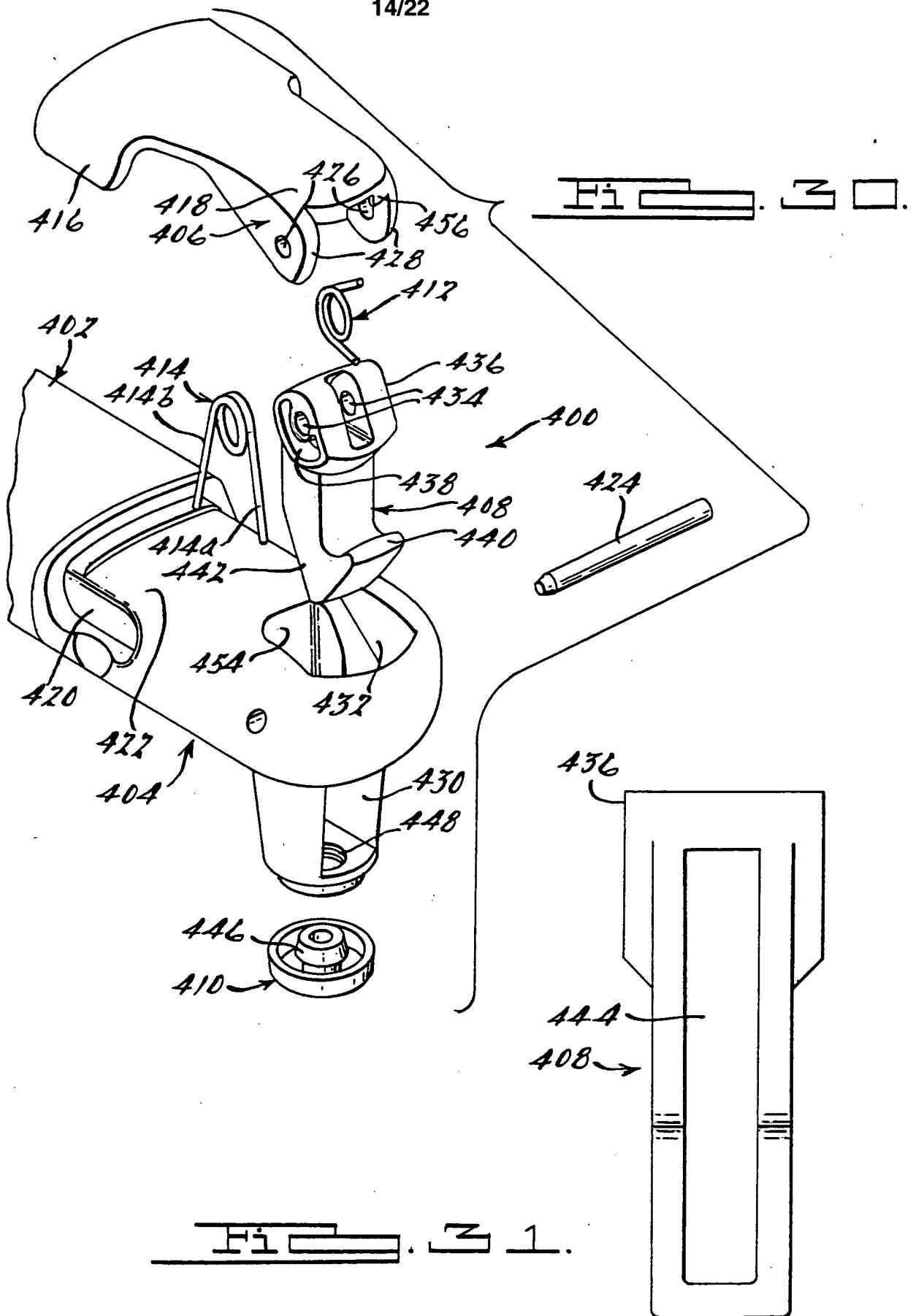
352B

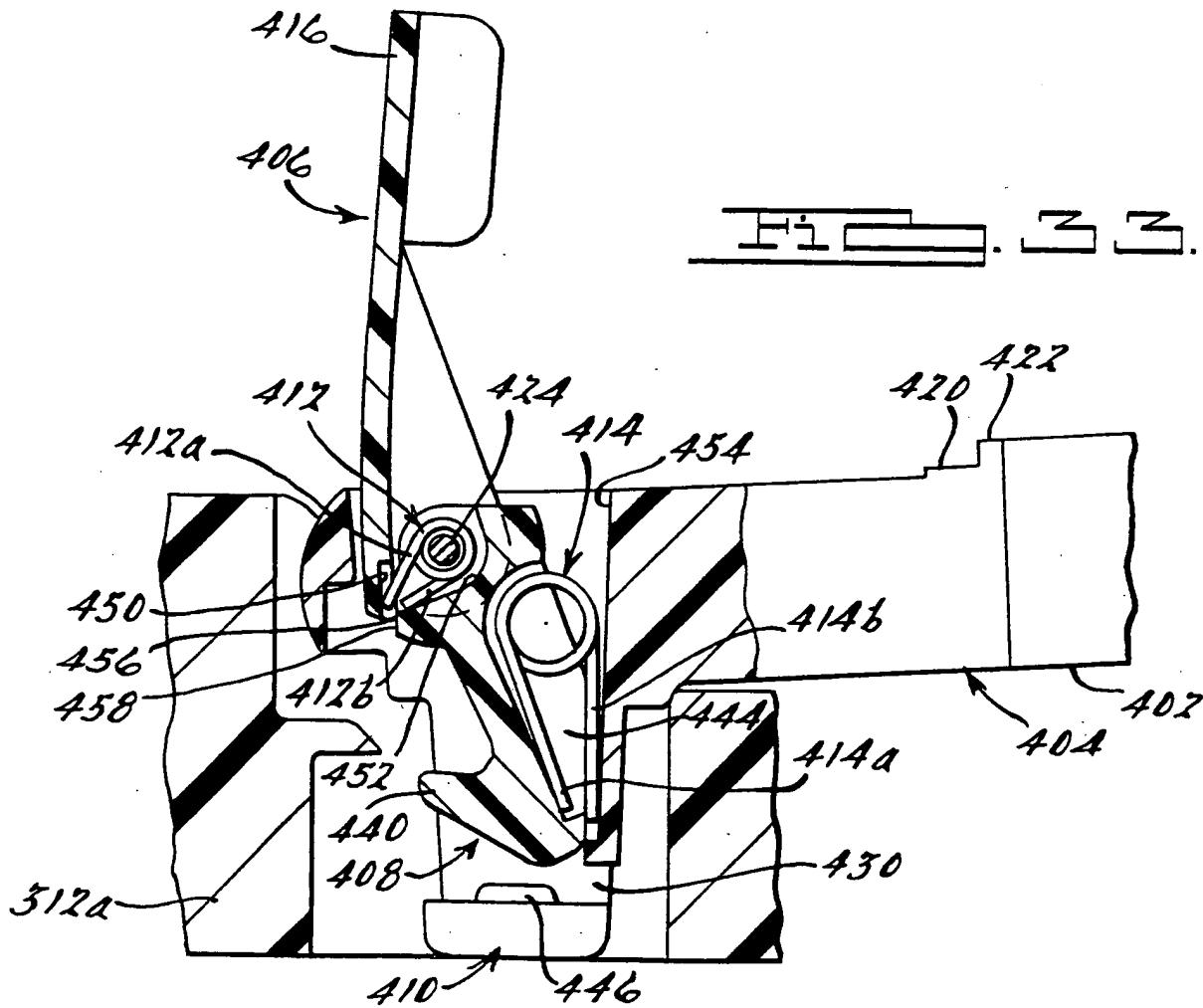
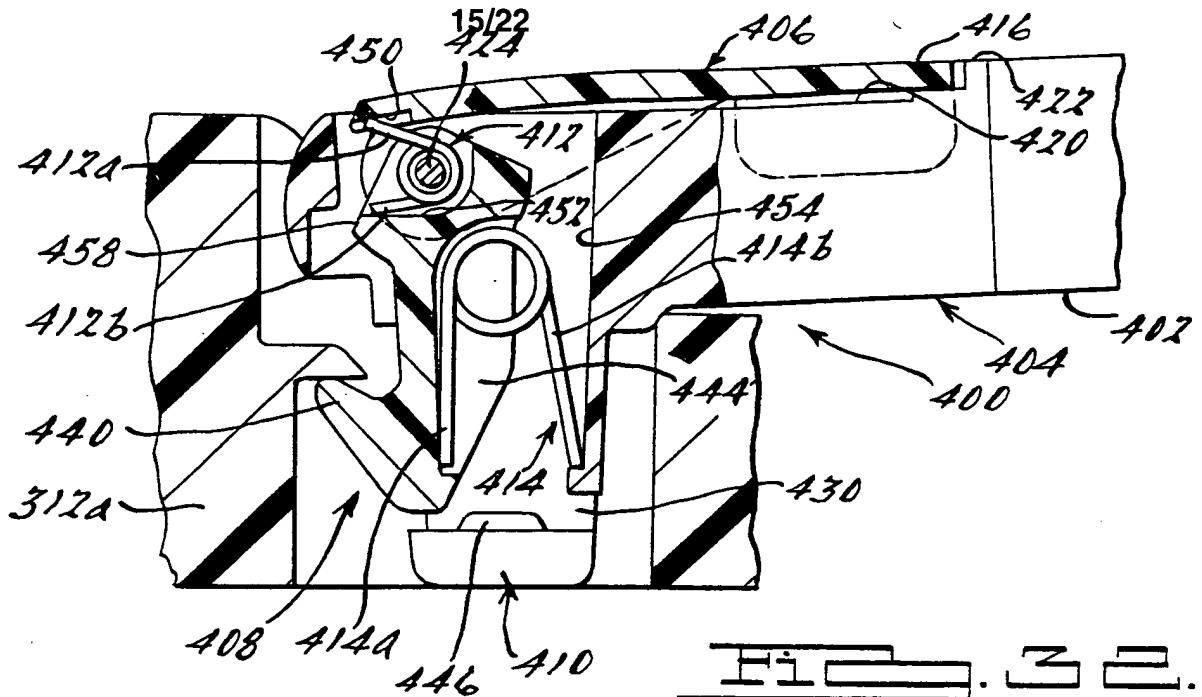
3506 348B

Fi. 29.

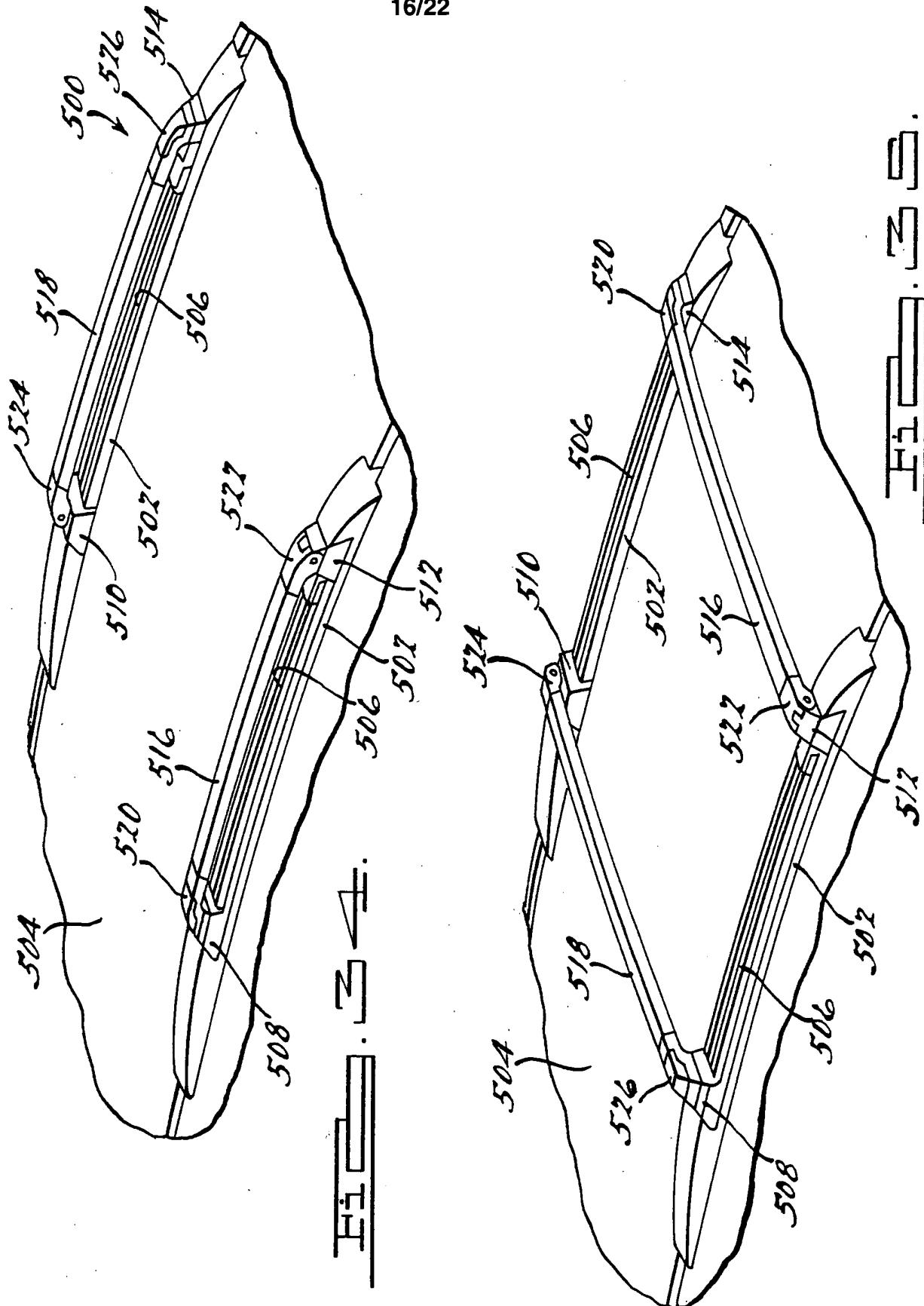


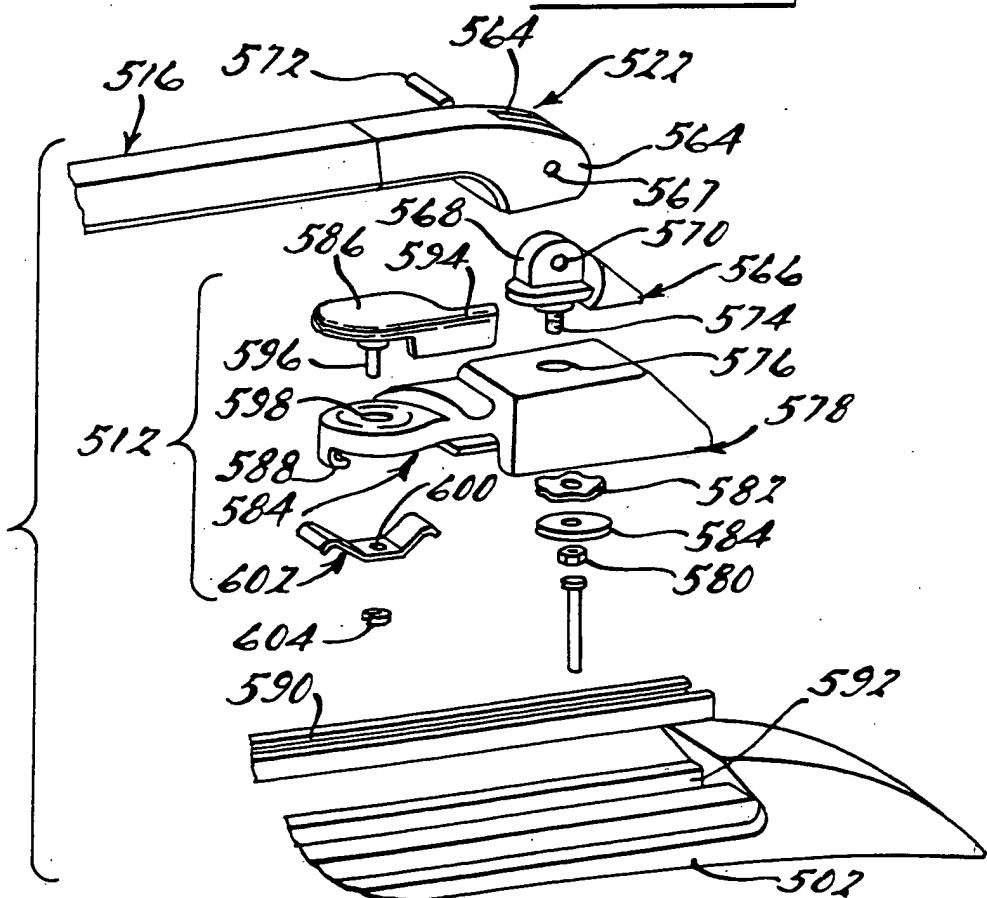
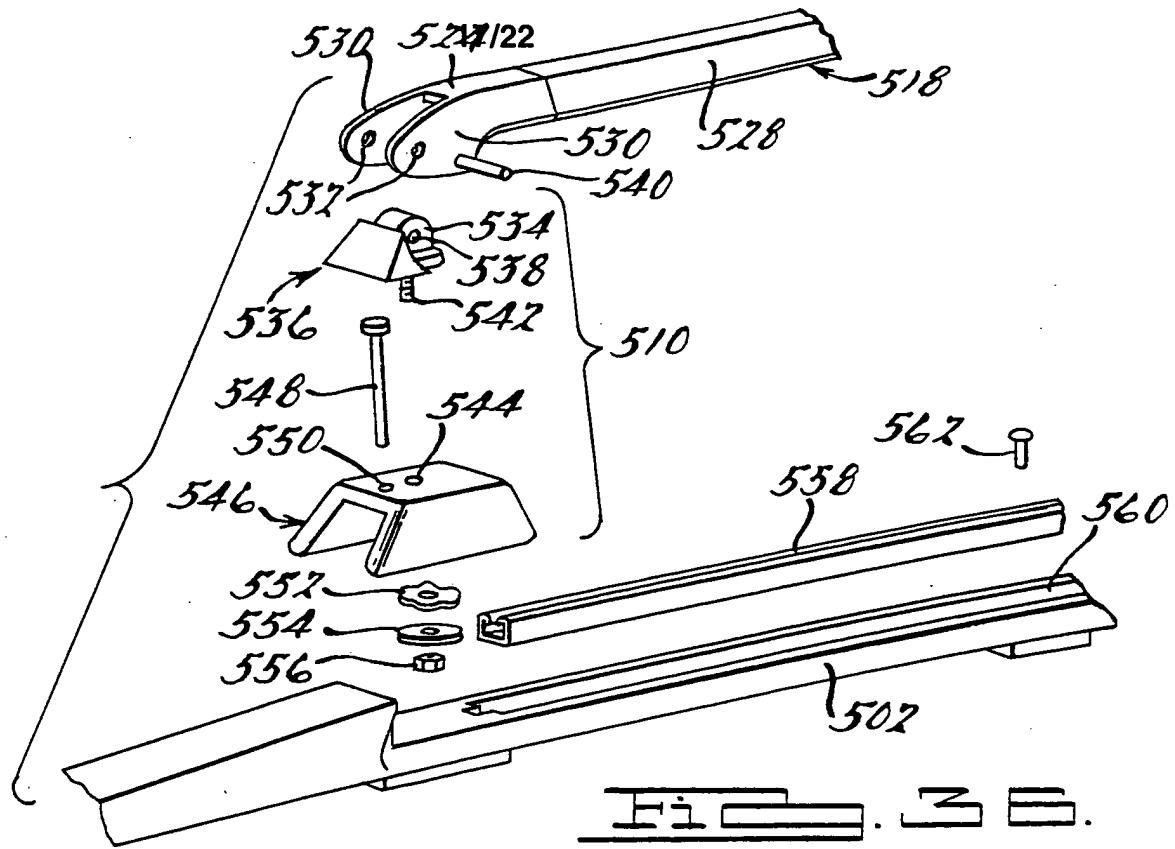
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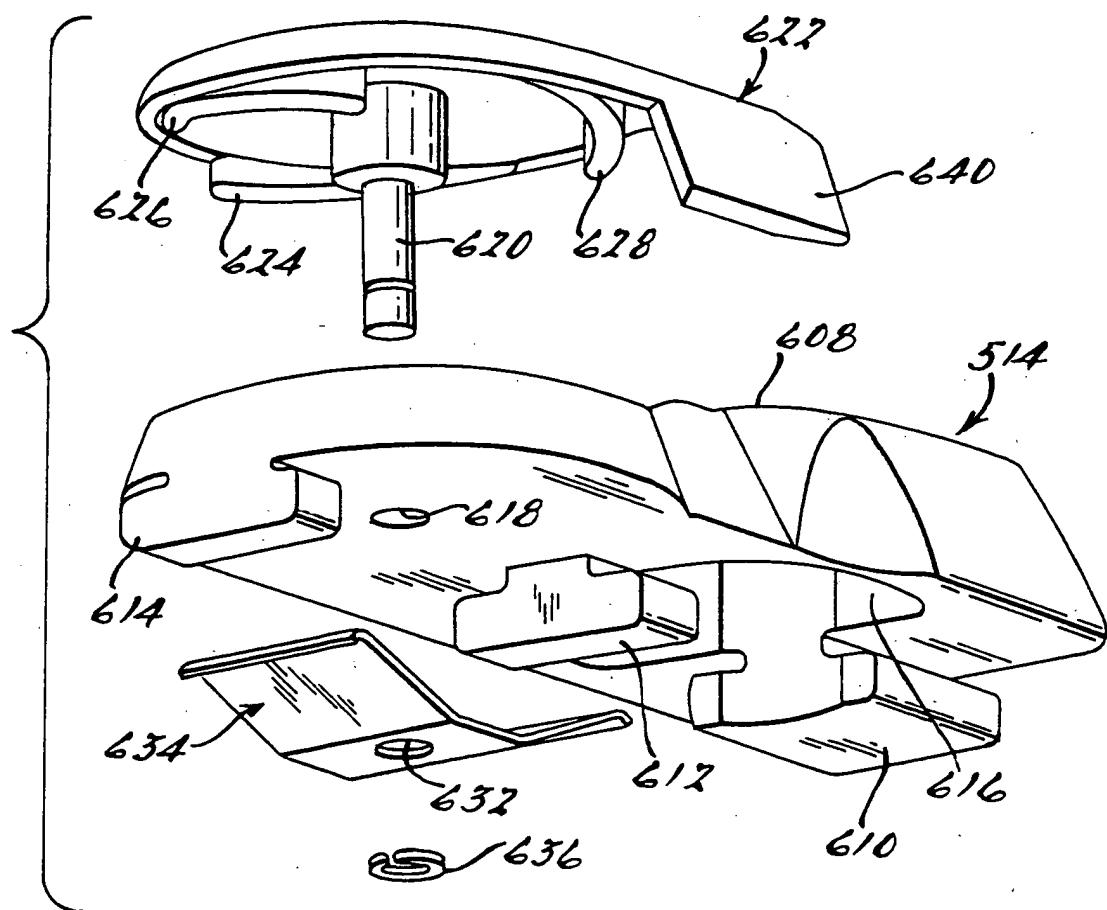
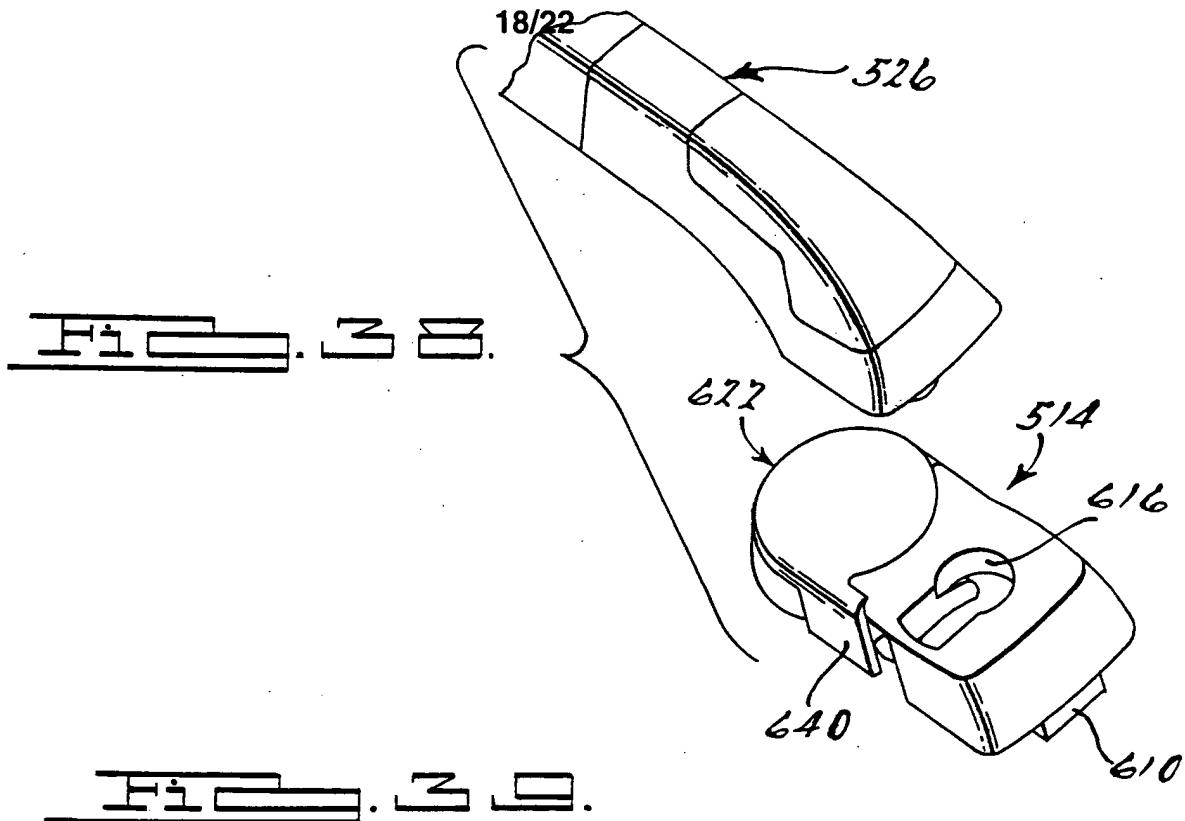


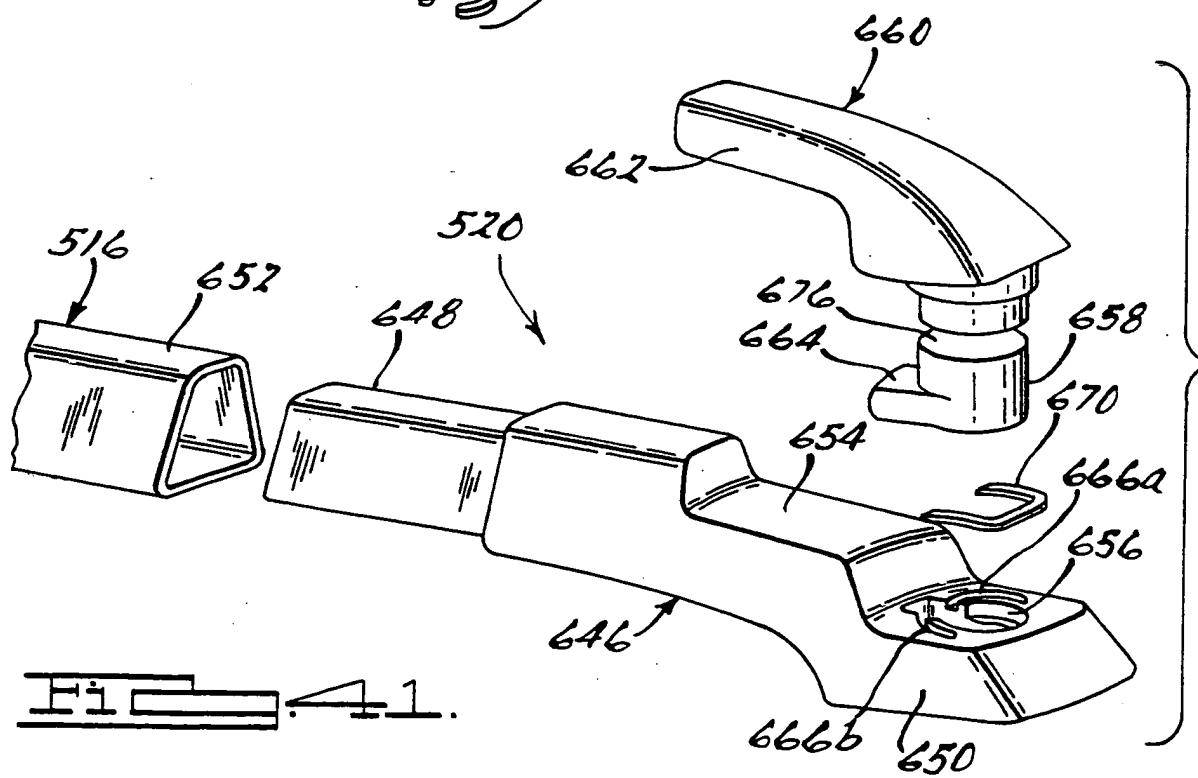
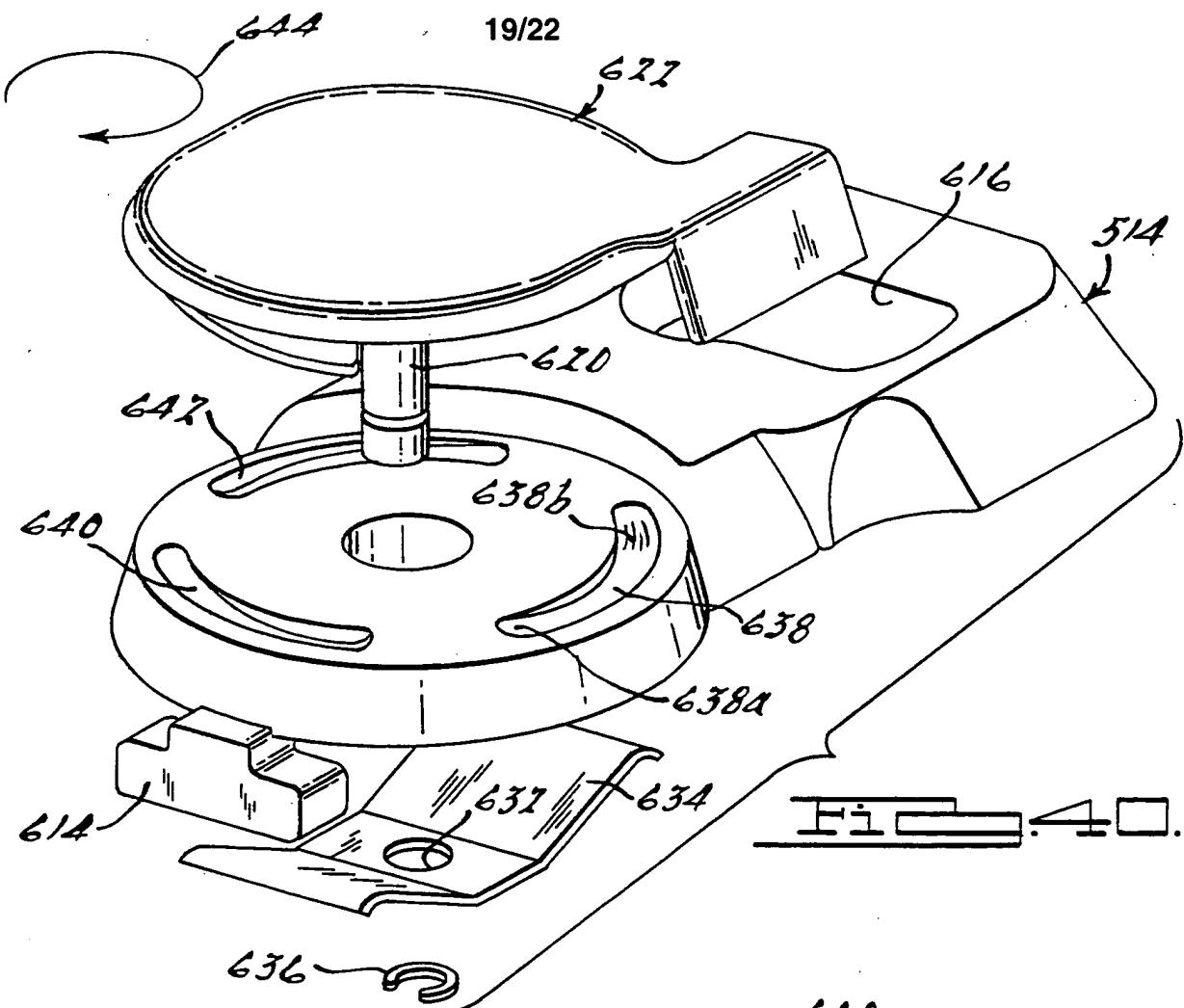


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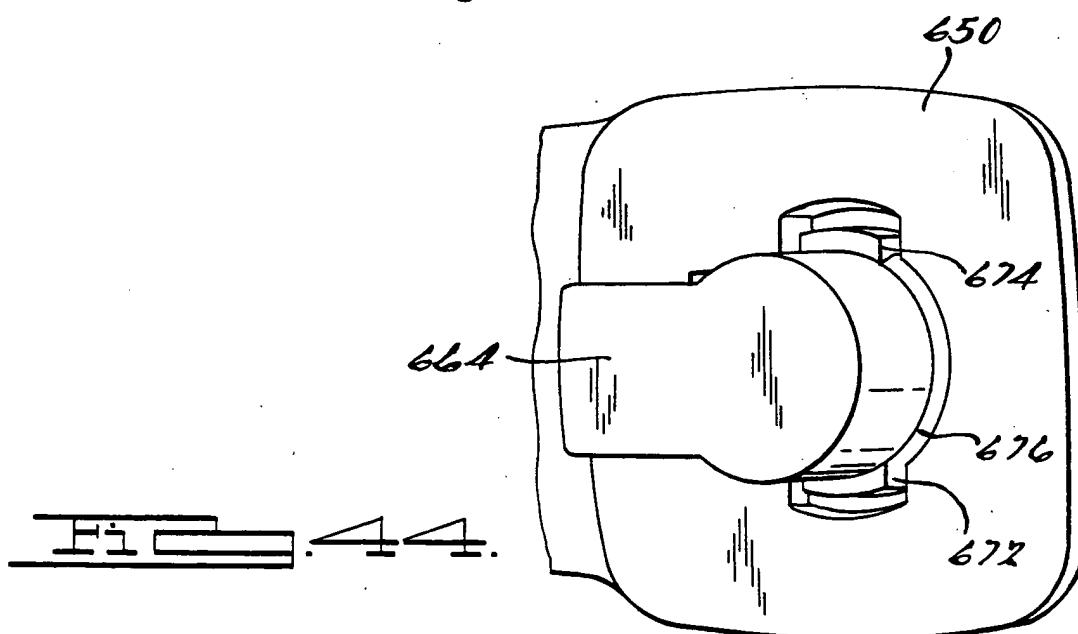
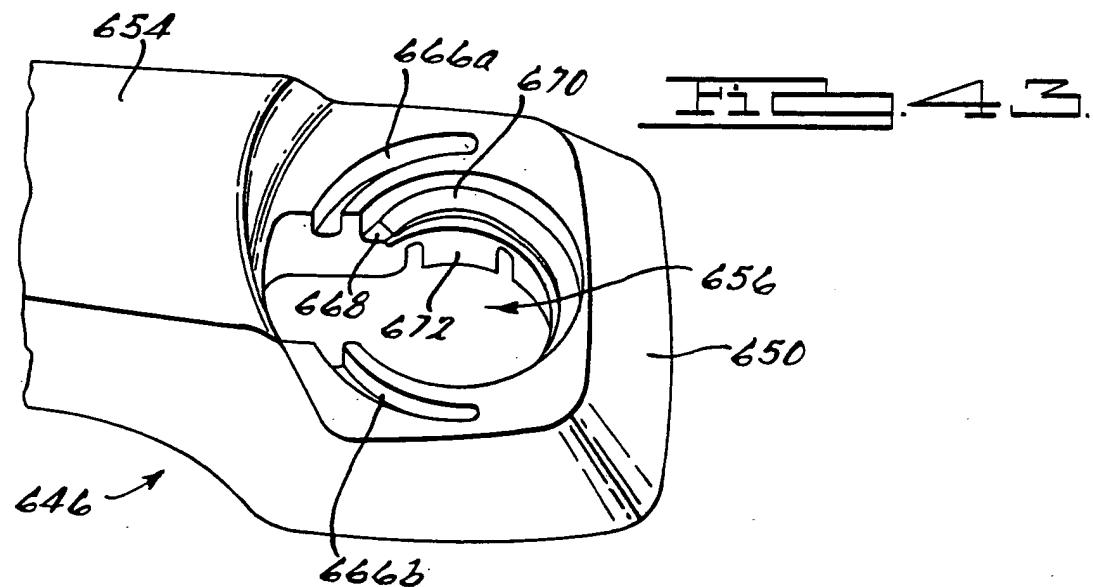
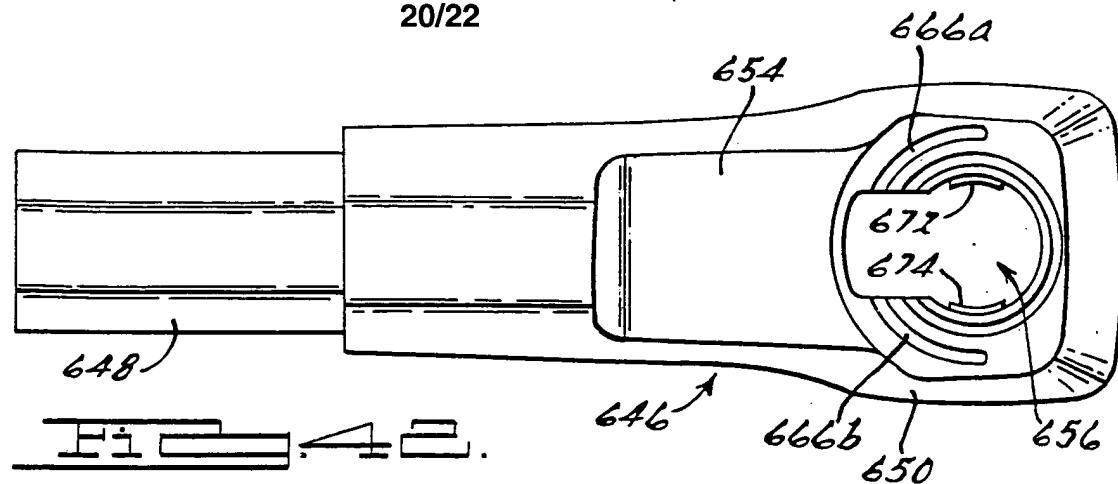






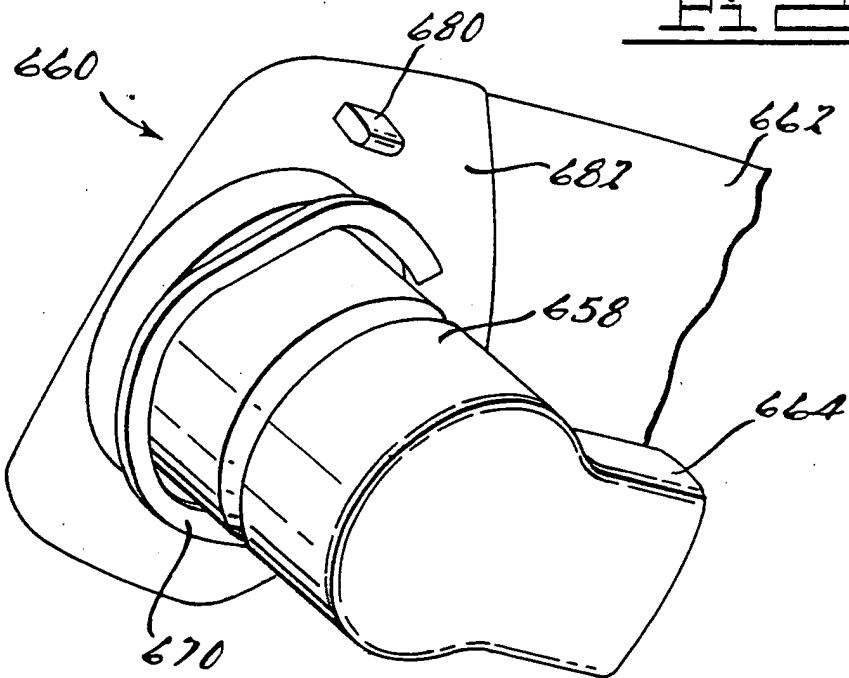


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Hi 45.



Hi 46.

